VINCE GRIFFIN

VICE PRESIDENT

ENVIRONMENTAL & ENERGY POLICY

INDIANA CHAMBER OF COMMERCE

The Legislative Issues





Election 2012

 25 freshmen legislators elected to the Indiana House and 4 to the Senate

 Senate: Republicans maintain "Super Majority"

 House: Republicans secure "Super Majority"

Mike Pence elected Governor

Election 2012

 Dr. Tony Bennett, Superintendent of Public Instruction, defeated – but education reform legislators re-elected

Democrat Joe Donnelly wins Lugar's U.S.
 Senate seat

President Obama re-elected

2013 General Assembly

- Start First week of January 2013
- Ended Saturday, April 26th <u>1:30AM</u>
- 50 Senators Republican "Super"
 Majority
- 100 Representatives 44 with two years or less!

Da Facts

- Introduced Bills: <u>1234</u> Bills
 - House 615
 - Senate 619
- 2nd Chamber: <u>388</u> Bills (31%)
 - House 175 (28%)
 - Senate 213 (34%)
- Bills Passed: <u>295</u> Bills (24%)
 - House: 147 (24%)
 - Senate: 148 (24%)

2013 Legislative Issues

- Two year (\$30 billion) budget
- Governor's 10% Income Tax
- Inheritance Tax Repeal
- Internet Taxes
- Education "Common Core"; Vouchers; Pre school
- Health Care Exchange/Medicare
- Mass Transit in Indy
- Infrastructure Funding (\$800M)
- Sunday Liquor Sales
- "Artisans" Distilleries

2013 Legislative Issues (cont.)

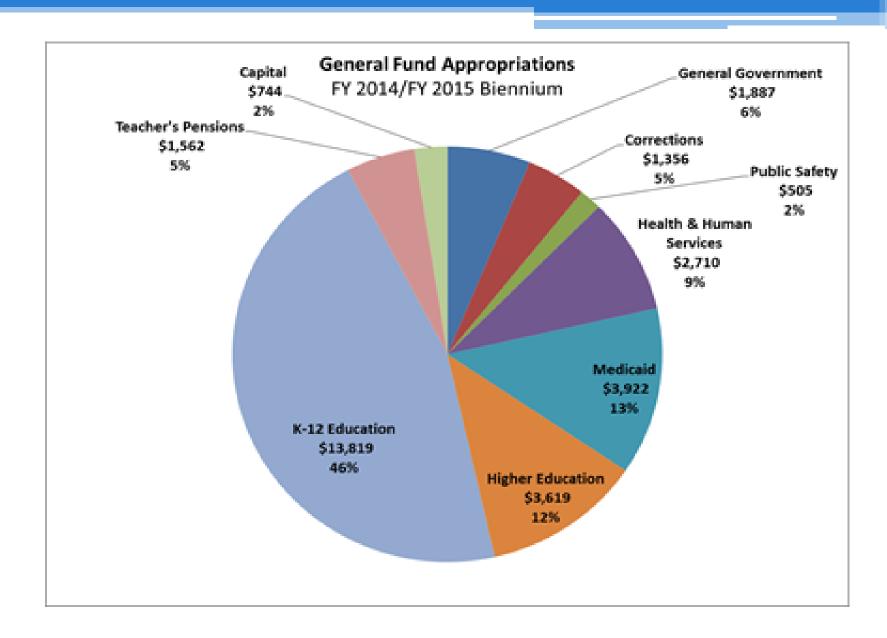
- \$3B Rockport Gasification Plant
- Live Dealers at Casinos
- NO marriage amendment (2014 last chance)
- Indy Speedway
- Mandate Schools to have security officers with guns
- Guns on college campuses
- Recycling Projects Money
- Phosphorous education mandate

2013 Legislative Issues (cont.)

- "Ag-Gag" (Videos)
- Waive "low-level" offenders prison time
- Dani-the-Deer
- Wild Hogs
- Shooting Animals on Airport Property
- Allow selling frozen rabbits at roadside stands

2013 Legislative Issues (cont.)

- Compressed Natural Gas (CNG)
- Electric Transmission Lines
- Move the Office of Energy
 Development from the LG to under the Governor
- Regional water and sewer districts



Two year (\$30 billion) budget

- \$800M for transportation infrastructure
- Cash pay for new university capital projects
- \$100M for workforce development
 - Indiana Career Council
 - \$25 bioscience research
- Paid off a couple large debts long term saving

Governor's 10% State Income Tax "Cut" – Trimmed to 5%

- Current tax rate is 3.4%
- New tax rate with a 5% reduction will be
 3.23% (phased in over two reductions; drops to 3.3% in 2015 and then to 3.23% in 2017)
- When full 5% is applied if you make \$50k/year the reduction = \$85/year
- \$85/year = \$7/month = less than 25 cents/day
- And you pay federal taxes on the "realized" income

Other Tax/Fiscal

- Internet Tax -- No action Congress is considering now.
- Inheritance Tax was a 10-year phase out is now effective 1/1/13.
- Research and Development -- Sales tax exemption
- Indy Motor Speedway "Loan" loans \$5M/year for 20 years

Education – "Common Core"; Vouchers; Pre-School

- Leaves the "Common Core" standards in place
- Summer review of Common Core
- Vouchers major expansion
- Charter School Expansion
- House passed "pre-school" program Senate rejected
- Creates regional boards under the "Indiana Works Council"; pathway for high school graduates to employment

Health Issues

- Workers Comp changes the mechanism for reimbursing hospitals that effectively lowers the cost to the employer. There is also a benefit increase for the employee.
- Allows the Governor to negotiate how Indiana will administer health insurance coverage for Hoosiers eligible for the Medicaid program
- Allows the Department of Insurance to oversee the products in the Health Insurance Exchange
- **Died**: Would have required **drug screen testing** for those receiving some government assistance concern about hurting the children.
- Establishes controls on pseudoephedrine

- Mass Transit in Indy No referendum --Summer Study
- Indianapolis in 2015 eliminates the four atlarge Indy city council members; gives Indy mayor more control
- Sunday Liquor Sales bottoms up (again)
- "Artisans" Distilleries allows craft microdistilleries
- Live Dealers at Casinos no live dealers and no expansion to land-based casinos

Guns

- Mandate Schools to have security officers
 with guns modified to provide grants for
 "school resource officers" aka law
 enforcement officers
- <u>DIED</u>: Guns on college campuses would have allowed guns on college campuses

Animal Issues

- "Dani the Deer"
- DIED: "Ag-Gag" (Videos)
- <u>DIED</u>: Wild Hogs
- <u>DIED</u>: Shooting Animals on Airport Property
- DIED: "High Fence Hunting" aka "Canned Hunt"
- Allow purchase of roadside rabbits

ENERGY ISSUES

- \$3B Rockport Coal Gasification project
- HR 54 Study Small Modular Nuclear Reactors
- SB 560 "Utility Transmission" allows the utility to perform transmission and distribution improvements (TDSIC) but required to submit a 7year plan and rate case within that seven years.
- Moves Office of Energy Development under the Governor
- Establishes a "road impact fee" on alternative energy vehicles e.g. natural gas, electric

Environmental Issues

- Allows IDEM to send out certain notices via electronic means
- Many water and waste water provisions
- SWMDs restriction re vehicle permitting

Possible Summer Study Issues

- Agricultural fugitive dust;
- Consolidation of all water management functions under one agency;
- Single point of contact for IDEM 401 certification and DNR flood control;
- Small Modular Nuclear Reactors;
- Non-jurisdictional water and waste water rates and charges;
- Indiana's water plan status
- In lieu wetlands program



Great Lakes_St. Lawrence River Basin Water Resources Compact Update

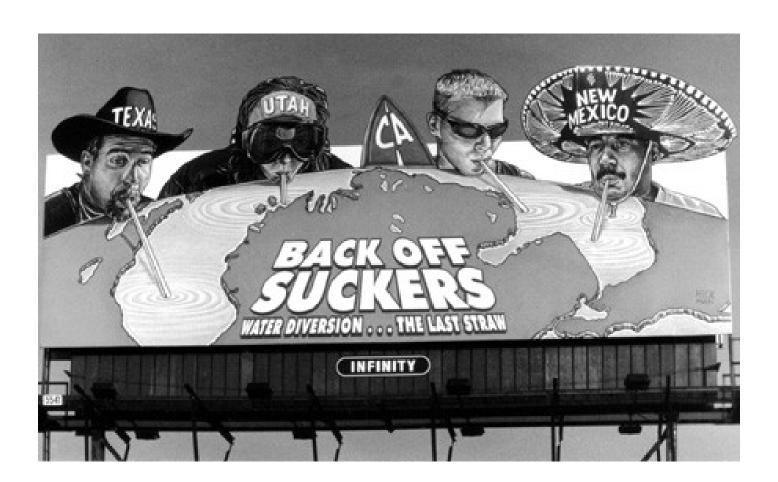
Summer Study Committees; November 2 & 3, 2012

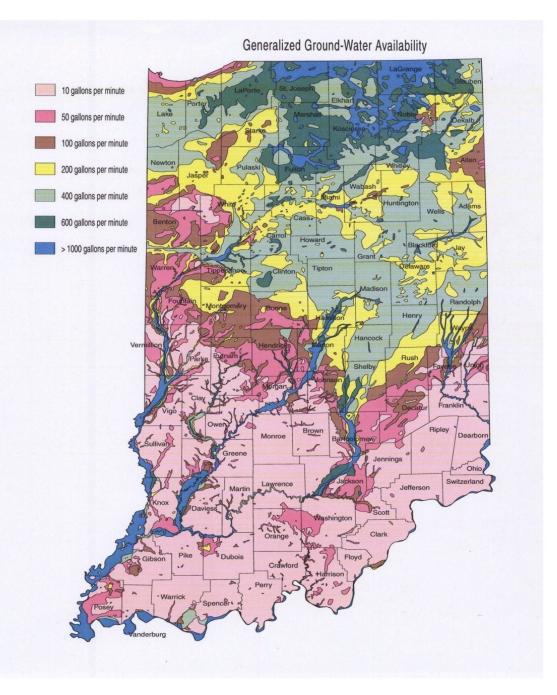


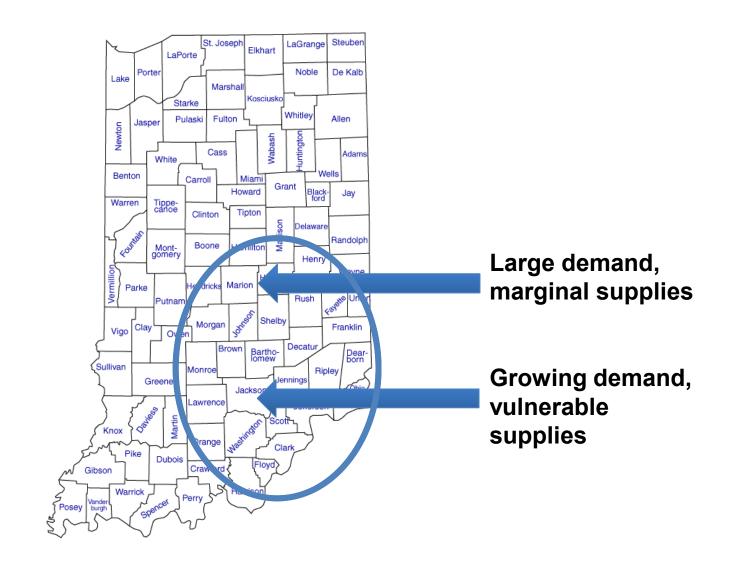
Real Purpose of Great Lakes Compact

Section 4.8. All new or increased diversions are <u>prohibited</u> except as provided for in the compact.

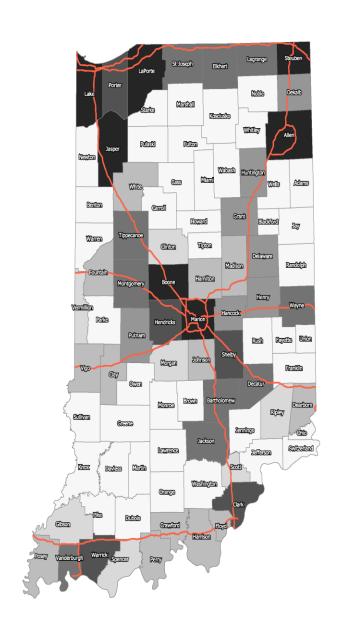
Section 4.9. Exceptions to the prohibition for <u>straddling communities</u>, <u>straddling counties and intra-basin transfers</u>.







Transportation Infrastructure



GOOD NEWS!

- We <u>can</u> invent our energy and water future.
- We <u>do</u> have the energy and water resources.
- —But we must take charge <u>NOW</u> and make smart decisions.
- -SB 132 (water) and prudent energy decisions.

OUR ENVIRONMENT OUR RESPONSIBILITY

